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Welcome to the CAGA Technical Documentation hub! Whether you're a blockchain enthusiast, a developer, or someone new to the world of blockchain, you'll find a treasure trove of resources here to get you started and keep you going.

CAGA is a high-performance blockchain network engineered for rapid, low-cost transactions, catering specifically to the Web3 ecosystem with advanced features for developers, validators, and end-users.

- **Understanding CAGA**: Unveil the capabilities and design philosophy of the CAGA network that sets the stage for a scalable and user-oriented blockchain experience.
- **Technical Architecture**: Dive into the backbone of CAGA's innovative blockchain, highlighting our unique Proof of Authority (PoA) mechanism and EVM compatibility.
- **CAGA Staking Guide**: Learn about the staking process on CAGA, from starting your staking journey to understanding the rewards and liquid staking assets.
- **CAGA Ecosystem Tools**: Discover the suite of tools that make up the CAGA ecosystem, including our Multichain Wallet and decentralized exchange (DEX) platform.
- **Community and Governance**: Engage with the CAGA community and participate in governance to help steer the future of the network.

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- **CAGA Roadmap**: Stay informed about the future developments and milestones that await on the CAGA network's horizon.

We understand that building on a new platform can be complex, so while we're still compiling our comprehensive APIs and SDKs, we encourage you to:

- **Connect with Our Community**: Join lively discussions, get support, and share your ideas with fellow CAGA enthusiasts on Telegram ↗ or Discord ↗.
- **Follow Developer Updates**: Keep up with the latest development news, updates, and upcoming features through our Developer's Handbook.

Need Further Assistance? We're Here to Help!

If you have questions that haven't been answered in our documentation, don't hesitate to reach out. You can use the search function at the top of the page for specific queries. Alternatively, you can email us at technical@cagacrypto.com or connect with us on Twitter ↗for a more immediate response. We're committed to providing you with all the information you need to make the most out of CAGA.

CAGA ↗ · GitHub Repository ↗ · Terms of Use ↗

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